

BRS 200 oleosin or caleosin US-PGPUB; USPAT; EPO; JPO; DERWENT;
 IBM_TDB 2004/11/18 15:59
 BRS 17 (oleosin or caleosin) and thioredoxin US-PGPUB; USPAT; EPO; JPO;
 DERWENT; IBM_TDB 2002/12/17 08:36
 BRS 3 ((oleosin or caleosin) and thioredoxin) and emulsion US-PGPUB; USPAT;
 EPO; JPO; DERWENT; IBM_TDB 2002/12/17 08:42
 BRS 4 "6288304" US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
 2002/12/17 08:52
 BRS 2 "6372234" US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
 2002/12/17 08:44
 BRS 1 "6372234" and (oleosin or caleosin) US-PGPUB; USPAT; EPO; JPO;
 DERWENT; IBM_TDB 2002/12/17 08:44
 BRS 0 "6372234" and ((oleosin or caleosin) and thioredoxin) US-PGPUB;
 USPAT; EPO; JPO; DERWENT; IBM_TDB 2002/12/17 08:44
 BRS 2 "6288304" and ((oleosin or caleosin) and thioredoxin) US-PGPUB;
 USPAT; EPO; JPO; DERWENT; IBM_TDB 2002/12/17 08:52
 BRS 4 "6288304" and (oleosin or caleosin) US-PGPUB; USPAT; EPO; JPO;
 DERWENT; IBM_TDB 2002/12/17 08:53
 BRS 2 ("6288304" and (oleosin or caleosin)) and thioredoxin US-PGPUB;
 USPAT; EPO; JPO; DERWENT; IBM_TDB 2002/12/17 08:55
 BRS 28 (oleosin or caleosin) and emulsion US-PGPUB; USPAT; EPO; JPO;
 DERWENT; IBM_TDB 2002/12/17 08:56
 BRS 21 ((oleosin or caleosin) and emulsion) and (food or personal or treat) US-
 PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB 2002/12/17 08:56
 BRS 9 (((oleosin or caleosin) and emulsion) and (food or personal or treat)) and
 pharmaceutical US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
 2002/12/17 09:00
 BRS 2 "2002050289" US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
 2002/12/17 09:00
 BRS 238154 Van Rooijen, Gijs US-PGPUB; USPAT; EPO; JPO;
 DERWENT; IBM_TDB 2002/12/17 09:00
 BRS 18 Van and Rooijen and Gijs US-PGPUB; USPAT; EPO; JPO;
 DERWENT; IBM_TDB 2002/12/17 09:17
 BRS 0 WO0250289 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
 2002/12/17 09:17
 BRS 21 "0250289" US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
 2002/12/17 09:19
 BRS 0 ZAPLACHINSKI near1 STEVE US-PGPUB; USPAT; EPO; JPO;
 DERWENT; IBM_TDB 2002/12/17 09:19
 BRS 10 deckers near1 harm US-PGPUB; USPAT; EPO; JPO; DERWENT;
 IBM_TDB 2002/12/17 09:21
 BRS 1942 METHODS AND PRODUCTION AND MULTIMERIC and PROTEINS
 AND RELATED and COMPOSITIONS US-PGPUB; USPAT; EPO; JPO;
 DERWENT; IBM_TDB 2002/12/17 09:22

BRS 0 (METHODS AND PRODUCTION AND MULTIMERIC and PROTEINS AND RELATED and COMPOSITIONS).ti. US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB 2002/12/17 09:22
 BRS 3955388 (METHODS FOR THE PRODUCTION OF MULTIMERIC PROTEINS, AND RELATED COMPOSITIONS).ti. US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB 2002/12/17 09:23
 BRS 178 van near1 rooijen US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB 2002/12/17 09:24
 BRS 14743 pharmac euticals near5 cosmetics US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB 2002/12/17 09:24
 BRS 14 (pharmaceuticals near5 cosmetics) and oleosin US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB 2002/12/17 09:25
 BRS 133 oil near3 body near3 protein US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB 2003/08/07 07:54
 BRS 9 (oil near3 body near3 protein) and thioredoxin US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB 2003/08/07 07:55
 BRS 1913 oil and thioredoxin US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB 2003/08/07 07:55
 BRS 14 oil near5 thioredoxin US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB 2003/08/07 07:56
 BRS 14 oil near10 thioredoxin US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB 2003/08/07 08:02
 BRS 2 "6531648" US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB 2003/08/07 12:54
 BRS 1 "6531648" and oil US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB 2003/08/07 08:03
 IS&R 4 (("5683740") or ("5613583")).PN. US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB 2003/08/07 14:24
 BRS 0 (((("5683740") or ("5613583")).PN.) and thioredoxin US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB 2003/08/07 12:55
 BRS 3259 oil near1 body US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB 2003/08/07 13:40
 BRS 292 oleosin or caleosin US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB 2003/08/07 13:38
 BRS 29 (oleosin or caleosin) and thioredoxin US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB 2003/08/07 13:38
 BRS 23 (oil near1 body) and thioredoxin US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB 2003/08/07 13:41
 BRS 42 (oil near1 body) and (allergen or allergenic or allergenicity) US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB 2003/08/07 13:41
 BRS 75 (oil near1 body) and (allergen or allergenic or allergenicity or allergic) US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB 2003/08/07 13:42
 BRS 45063 11near 15 (allergen or allergenic or allergenicity or allergic) US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB 2003/08/07 13:42
 BRS 20 (oil near1 body) near15 (allergen or allergenic or allergenicity or allergic) US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB 2003/08/07 13:42

BRS 4 "9612799" US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
 2003/08/07 14:40
 BRS 3122 thioredoxin US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
 2003/08/07 14:40
 BRS 50 thioredoxin and (oleosin or caleosin or (oil near2 body) or (lipid near2
 body) or oleosome or spherosome) US-PGPUB; USPAT; EPO; JPO; DERWENT;
 IBM_TDB 2003/08/07 14:44
 BRS 2509 thioredoxin and fusion US-PGPUB; USPAT; EPO; JPO;
 DERWENT; IBM_TDB 2003/08/07 14:44
 BRS 411 thioredoxin near5 fusion US-PGPUB; USPAT; EPO; JPO;
 DERWENT; IBM_TDB 2003/08/07 14:44
 IS&R 4 (("5831049") or ("5952034")).PN. US-PGPUB; USPAT; USOCR;
 EPO; JPO; DERWENT; IBM_TDB 2003/08/07 14:45
 BRS 2 (((("5831049") or ("5952034"))).PN.) and fusion and thioredoxin US-
 PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB 2003/08/07 14:48
 BRS 2078 thioredoxin and fusion and heterologous US-PGPUB; USPAT; EPO;
 JPO; DERWENT; IBM_TDB 2003/08/07 14:48
 BRS 33945 thioredoxin near10 fusionnear10 het erologous US-PGPUB; USPAT;
 EPO; JPO; DERWENT; IBM_TDB 2003/08/07 14:49
 BRS 18 thioredoxin near10 fusion near10 heterologous US-PGPUB; USPAT;
 EPO; JPO; DERWENT; IBM_TDB 2003/08/07 14:58
 BRS 4 caleosin and oleosin US-PGPUB; USPAT; EPO; JPO; DERWENT;
 IBM_TDB 2003/08/07 14:58
 BRS 7785 oil near2 body US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
 2003/08/07 15:03
 BRS 44 oleosin and emulsion US -PGPUB; USPAT; EPO; JPO; DERWENT;
 IBM_TDB 2003/08/07 15:06
 BRS 291 oleosin US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
 2003/08/07 15:06
 BRS 268 oleosin and (cdna or dna or cloning) US -PGPUB; USPAT; EPO; JPO;
 DERWENT; IBM_TDB 2003/08/07 15:06
 BRS 3 (oleosin and (cdna or dna or cloning)) and (safflower near2 cell) US-
 PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB 2003/08/07 15:07
 BRS 37 (safflower near2 cell) US-PGPUB; USPAT; EPO; JPO; DERWENT;
 IBM_TDB 2003/08/07 15:16
 BRS 6 safflower near10 transformation US-PGPUB; USPAT; EPO; JPO;
 DERWENT; IBM_TDB 2003/08/07 15:17
 BRS 10721 safflowe r US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
 2003/08/07 15:17
 BRS 2 safflower and heterolgous US-PGPUB; USPAT; EPO; JPO;
 DERWENT; IBM_TDB 2003/08/07 15:17
 BRS 422 safflower and heterologous US-PGPUB; USPAT; EPO; JPO;
 DERWENT; IBM_TDB 2003/08/07 15:17
 BRS 0 safflower near heterologous US-PGPUB; USPAT; EPO; JPO;
 DERWENT; IBM_TDB 2003/08/07 15:17

BRS 3 safflower near10 heterologous US-PGPUB; USPAT; EPO; JPO;
 DERWENT; IBM_TDB 2003/08/07 15:18
 BRS 3 safflower near15 heterologous US-PGPUB; USPAT; EPO; JPO;
 DERWENT; IBM_TDB 2003/08/07 15:18
 BRS 9 safflower near15 recombinant US-PGPUB; USPAT; EPO; JPO;
 DERWENT; IBM_TDB 2003/08/07 15:19
 BRS 64641 host near1 cell US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
 2003/08/07 15:19
 BRS 7 (host near1 cell) near15 safflower US-PGPUB; USPAT; EPO; JPO;
 DERWENT; IBM_TDB 2003/08/07 15:22
 BRS 788 Carthamus near1 tinctorius US-PGPUB; USPAT; EPO; JPO;
 DERWENT; IBM_TDB 2003/08/07 15:22
 BRS 0 (Carthamus near1 tinctorius) near10 (host near1 cell) US-PGPUB;
 USPAT; EPO; JPO; DERWENT; IBM_TDB 2003/08/07 15:23
 BRS 0 (Carthamus near1 tinctorius) near10 transformation US-PGPUB;
 USPAT; EPO; JPO; DERWENT; IBM_TDB 2003/08/07 15:23
 BRS 0 (Carthamus near1 tinctorius) near10 heterologous US-PGPUB; USPAT;
 EPO; JPO; DERWENT; IBM_TDB 2003/08/07 15:25
 BRS 10721 safflower US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
 2003/08/07 15:25
 BRS 1531 safflower and protein and production and cell US-PGPUB; USPAT;
 EPO; JPO; DERWENT; IBM_TDB 2003/08/07 15:26
 BRS 397 (safflower and protein and production and cell) and heterologous US-
 PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB 2003/08/07 15:26
 BRS 371 ((safflower and protein and production and cell) and heterologous) and
 recombinant US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB 2003/08/07
 15:29
 BRS 22 "5530186" US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
 2003/08/07 15:29
 BRS 11 "6146645" US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
 2003/08/07 15:29
 BRS 248 oleosin and soybean US-PGPUB; USPAT; EPO; JPO; DERWENT;
 IBM_TDB 2003/08/07 15:38
 BRS 268 oleosin and (cdna or dna or cloning or cloned) US-PGPUB; USPAT;
 EPO; JPO; DERWENT; IBM_TDB 2003/08/07 15:39
 IS&R 4 (("6372234") or ("6183762") or ("6146645")).PN. US-PGPUB; USPAT;
 EPO; JPO; DERWENT; IBM_TDB 2004/11/18 10:39
 BRS 20 "5792922" US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
 2004/11/18 10:59
 BRS 3 "9320216" US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
 2006/01/30 12:55
 BRS 47 "5650554" US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
 2004/11/18 11:00
 IS&R 2 ("5650554").PN. US-PGPUB; USPAT; EPO; JPO; DERWENT;
 IBM_TDB 2004/11/18 11:00

BRS 26 "5613583" US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
 2004/11/18 15:59
 BRS 26 "5613583" US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
 2004/11/18 16:00
 BRS 15 "5683740" US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
 2004/11/18 16:02
 BRS 15 S153 and emulsion US-PGPUB; USPAT; EPO; JPO; DERWENT;
 IBM_TDB 2004/11/18 16:11
 BRS 13 "5643583" US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
 2004/11/18 16:23
 BRS 8 thioredoxin near10 cosmetic US-PGPUB; USPAT; EPO; JPO;
 DERWENT; IBM_TDB 2004/11/18 16:25
 BRS 50 thioredoxin near10 antioxidant US-PGPUB; USPAT; EPO; JPO;
 DERWENT; IBM_TDB 2004/11/18 16:26
 BRS 15 thioredoxin near10 pharmaceutical US-PGPUB; USPAT; EPO; JPO;
 DERWENT; IBM_TDB 2004/11/18 16:27
 BRS 63 thioredoxin near10 composition US-PGPUB; USPAT; EPO; JPO;
 DERWENT; IBM_TDB 2004/11/18 16:33
 BRS 36 thioredoxin near10 food US-PGPUB; USPAT; EPO; JPO;
 DERWENT; IBM_TDB 2004/11/18 16:42
 BRS 1918 thioredoxin and reductase US-PGPUB; USPAT; EPO; JPO;
 DERWENT; IBM_TDB 2004/11/18 16:42
 BRS 561 S161 and cosmetic US-PGPUB; USPAT; EPO; JPO; DERWENT;
 IBM_TDB 2004/11/18 16:42
 BRS 16 "5646016" US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
 2004/11/18 16:52
 BRS 134 "5270181" US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
 2004/11/18 16:52
 IS&R 2 ("5270181").PN. US-PGPUB; USPAT; EPO; JPO; DERWENT;
 IBM_TDB 2004/11/18 16:54
 BRS 165 (thioredoxin)[TI] US-PGPUB; USPAT; EPO; JPO; DERWENT;
 IBM_TDB 2004/11/18 16:54
 BRS 91 S166 and (nucleic or cdna or dna) US-PGPUB; USPAT; EPO; JPO;
 DERWENT; IBM_TDB 2004/11/18 16:56
 BRS 67 S166 and (vector) US-PGPUB; USPAT; EPO; JPO; DERWENT;
 IBM_TDB 2004/11/18 16:57
 IS&R 5 (("6033867") or ("5789221") or ("5972671")).PN. US-PGPUB; USPAT;
 EPO; JPO; DERWENT; IBM_TDB 2004/11/22 07:53
 BRS 4 "9721818" US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
 2004/11/22 07:53
 BRS 9661 oil near2 (body or bodies) US-PGPUB; USPAT; EPO; JPO;
 DERWENT; IBM_TDB 2005/06/09 16:58
 BRS 83 "I2" near10 emulsion US-PGPUB; USPAT; EPO; JPO; DERWENT;
 IBM_TDB 2005/06/09 16:53
 BRS 191 "I2" near10 fusion US-PGPUB; USPAT; EPO; JPO; DERWENT;
 IBM_TDB 2005/06/09 16:53

BRS 53 S173 and emulsion US-PGPUB; USPAT; EPO; JPO; DERWENT;
 IBM_TDB 2005/06/09 16:53
 BRS 78 S171 near10 fusion US-PGPUB; USPAT; EPO; JPO; DERWENT;
 IBM_TDB 2005/06/09 16:59
 BRS 274 S171 near10 protein US-PGPUB; USPAT; EPO; JPO; DERWENT;
 IBM_TDB 2005/06/09 17:26
 BRS 2 "20020037303" US-PGPUB; USPAT; EPO; JPO; DERWENT;
 IBM_TDB 2005/06/09 17:27
 BRS 17 "6146645" US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
 2005/06/09 17:29
 BRS 37234 (emulsion)[CLM] US-PGPUB; USPAT; EPO; JPO; DERWENT;
 IBM_TDB 2005/06/09 17:29
 BRS 10408 (emulsion and oil)[CLM] US-PGPUB; USPAT; EPO; JPO;
 DERWENT; IBM_TDB 2005/06/09 17:30
 BRS 665 (emulsion and oil and body)[CLM] US-PGPUB; USPAT; EPO; JPO;
 DERWENT; IBM_TDB 2005/06/09 17:30
 BRS 359 (emulsion and oil and body)[CLM] USPAT 2005/06/09 17:32
 BRS 109 S182 and protein USPAT 2005/06/09 17:33
 BRS 1125 (emulsion and protein)[CLM]USPAT 2005/06/09 17:34
 BRS 38 (emulsion and protein and oil and body)[CLM] USPAT
 2005/06/09 17:50
 BRS 16 (intact near2 oil near2 (body or bodies)) USPAT 2005/06/09
 17:50
 BRS 15 isolation and (intact near2 oil near2 (body or bodies)) USPAT
 2005/06/09 17:50
 BRS 17779562 EP "0" "680" "751" US-PGPUB; USPAT; EPO; JPO;
 DERWENT; IBM_TDB 2005/06/11 11:31
 BRS 27 Voultoury US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
 2005/06/11 11:31
 BRS 2 "20020037303" US-PGPUB; USPAT; EPO; JPO; DERWENT;
 IBM_TDB 2006/01/30 12:45
 BRS 19 "6146645" US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
 2006/01/30 12:44
 BRS 1 S190 and substantially US-PGPUB; USPAT; EPO; JPO;
 DERWENT; IBM_TDB 2006/01/30 12:45
 BRS 72 "5792922" "5650554" US-PGPUB; USPAT; EPO; JPO; DERWENT;
 IBM_TDB 2006/01/30 13:59
 BRS 25 "5856452" US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
 2006/01/30 14:14
 BRS 958 (oil near2 (body or bodies)) and emulsion US-PGPUB; USPAT; EPO;
 JPO; DERWENT; IBM_TDB 2006/01/30 14:20
 BRS 664 (oil near2 (body or bodies)) and emulsion USPAT; EPO; JPO;
 DERWENT; IBM_TDB 2006/01/30 14:15
 BRS 119 (oil near2 (body or bodies)) near10 emulsionUSPAT; EPO; JPO;
 DERWENT; IBM_TDB 2006/01/30 14:16

BRS 7 S197 and host USPAT; EPO; JPO; DERWENT; IBM_TDB
 2006/01/30 14:16
 BRS 86 S195 and host US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
 2006/01/30 14:16
 BRS 254 S195 and washing US-PGPUB; USPAT; EPO; JPO; DERWENT;
 IBM_TDB 2006/01/30 14:21
 BRS 131 S200 and (protein or polypeptide) US-PGPUB; USPAT; EPO; JPO;
 DERWENT; IBM_TDB 2006/01/30 14:21
 BRS 5 "6803220" US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
 2006/01/31 08:29
 IS&R 3 (("6183762") or ("6372234")).PN. US-PGPUB; USPAT; EPO; JPO;
 DERWENT; IBM_TDB 2006/01/31 11:33
 IS&R 2 ("6372234").PN. US-PGPUB; USPAT; EPO; JPO; DERWENT;
 IBM_TDB 2006/02/02 12:00
 IS&R 2 ("6146645").PN. US-PGPUB; USPAT; EPO; JPO; DERWENT;
 IBM_TDB 2006/02/02 12:00
 BRS 0 S205 and thioredoxin US-PGPUB; USPAT; EPO; JPO; DERWENT;
 IBM_TDB 2006/02/02 12:01
 BRS 3367 emulsion and thioredoxin US-PGPUB; USPAT; EPO; JPO;
 DERWENT; IBM_TDB 2006/02/02 12:01
 BRS 46 S207 and (oil near2 (body or bodies)) US-PGPUB; USPAT; EPO;
 JPO; DERWENT; IBM_TDB 2006/02/02 12:01
 BRS 184289 water near2 oil US-PGPUB; USPAT; EPO; JPO; DERWENT;
 IBM_TDB 2006/12/04 12:19
 BRS 6 "5444014" US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
 2006/12/04 12:04
 BRS 61 "5444041" US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
 2006/12/04 12:06
 BRS 23 "6146645" US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
 2006/12/04 12:17
 BRS 175 emulsion near10 (oleosin or caleosin or (oil near2 body)) US-PGPUB;
 USPAT; EPO; JPO; DERWENT; IBM_TDB 2006/12/04 12:11
 BRS 1127 emulsion and (oleosin or caleosin or (oil near2 body)) US-PGPUB;
 USPAT; EPO; JPO; DERWENT; IBM_TDB 2006/12/04 12:07
 BRS 55 "5602183" US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
 2006/12/04 12:13
 BRS 15 S219 and (oleosin or caleosin) USPAT 2006/12/04 12:18
 BRS 26307 S216 near5 (emulsion) USPAT 2006/12/04 12:18
 BRS 58856 S216 near5 (emulsion) US-PGPUB; USPAT; EPO; JPO;
 DERWENT; IBM_TDB 2006/12/04 12:18
 BRS 5 "6761914" US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
 2006/12/04 12:15
 BRS 60910 S216 near10 (emulsion) US-PGPUB; USPAT; EPO; JPO;
 DERWENT; IBM_TDB 2006/12/04 12:19
 BRS 90010 S216 and (emulsion) US-PGPUB; USPAT; EPO; JPO; DERWENT;
 IBM_TDB 2006/12/04 12:19

BRS	15	S217 and (oleosin or caleosin)	USPAT	2006/12/04 12:19
BRS	18	S222 and (oleosin or caleosin)	USPAT	2006/12/04 12:19
BRS	52	S248 and protein	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;	
DERWENT; IBM_TDB				2006/12/04 13:09
BRS	18	S222 and (oleosin or caleosin)	USPAT; USOCR; FPRS; EPO; JPO;	
DERWENT; IBM_TDB				2006/12/04 12:19
BRS	104086	water near1 oil	US-PGPUB; USPAT; EPO; JPO; DERWENT;	
IBM_TDB				2006/12/04 12:19
BRS	24171	S225 near5 (emulsion)	US-PGPUB; USPAT; EPO; JPO;	
DERWENT; IBM_TDB				2006/12/04 12:20
BRS	24171	(S226)".A BS"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	
				2006/12/04 12:20
BRS	4897	(S226)[AB]	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	
				2006/12/04 12:20
BRS	529	(S226)[AB]	USPAT	2006/12/04 12:23
BRS	3188	S240 and protein	USPAT	2006/12/04 12:29
BRS	237	S231 and emulsion	USPAT	2006/12/04 12:25
BRS	569	S216 and (oil near1 body)	USPAT	2006/12/04 12:23
BRS	76	S229 and protein	USPAT	2006/12/04 12:23
BRS	325	S233 and emulsion	USPAT	2006/12/04 12:26
BRS	10913	water -in-oil near3 emulsion	USPAT	2006/12/04 12:28
BRS	110	S236 and (oil near1 body)	USPAT	2006/12/04 12:28
BRS	46345	emulsion and protein	USPAT	2006/12/04 12:27
BRS	9185	water-in-oil near1 emulsion	USPAT	2006/12/04 13:34
BRS	14838	S236 and S216	USPAT	2006/12/04 12:27
BRS	2212	oil near1 body	USPAT	2006/12/04 12:25
BRS	110	S234 and protein	USPAT	2006/12/04 12:27
BRS	1398	emulsion near5 (protein)	USPAT	2006/12/04 12:30
BRS	13	emulsion near5 (fusion near1 protein)	USPAT	2006/12/04 12:30
BRS	0	emulsion near10 oleosiin	USPAT	2006/12/04 12:32
BRS	6971	emulsion and (fusion near1 protein)	USPAT	2006/12/04 12:30
BRS	9	S244 and (oil near1 body)	USPAT	2006/12/04 12:32
BRS	8	emulsion near10 oleosin	USPAT	2006/12/04 12:33
BRS	238	emulsion near10 (oil near1 body)	US-PGPUB; USPAT; USOCR;	
FPRS; EPO; JPO; DERWENT; IBM_TDB				2006/12/04 12:33
BRS	31	S250 and (oleosin or (oil near1 body))	US-PGPUB; USPAT;	
USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB				2006/12/04 13:13
BRS	6109	emulsion near1 system	US-PGPUB; USPAT; USOCR; FPRS; EPO;	
JPO; DERWENT; IBM_TDB				2006/12/04 13:09
BRS	9185	water-in-oil near1 emulsion	USPAT	2006/12/04 13:34
BRS	64	S252 and (oil near1 body)	USPAT	2006/12/04 13:34
BRS	7	"6599513"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	
				2006/12/05 08:48
BRS	3	"6750046"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	
				2006/12/05 09:02

BRS 127 emulsion near10 ((oil near1 body) or oilbody or oleosin) US-PGPUB;
USPAT; EPO; JPO; DERWENT; IBM_TDB 2006/12/05 08:57
BRS 37 S263 and maurice US-PGPUB; USPAT; EPO; JPO; DERWENT;
IBM_TDB 2006/12/05 09:06
BRS 3373 S261 and (oleosin or oil) US-PGPUB; USPAT; EPO; JPO;
DERWENT; IBM_TDB 2006/12/05 09:06
BRS 7 "6753167" US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
2006/12/05 09:02
BRS 1448049 S261 (oleosin or oil) US-PGPUB; USPAT; EPO; JPO;
DERWENT; IBM_TDB 2006/12/05 09:05
BRS 5 "6,761,914" US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
2006/12/05 09:00
BRS 3862 moloney and emulsion' US-PGPUB; USPAT; EPO; JPO;
DERWENT; IBM_TDB 2006/12/05 09:05
BRS 3862 moloney and emulsion US-PGPUB; USPAT; EPO; JPO;
DERWENT; IBM_TDB 2006/12/05 09:05
BRS 1 S258 and emulsion US-PGPUB; USPAT; EPO; JPO; DERWENT;
IBM_TDB 2006/12/05 09:05

L4 ANSWER 8 OF 28 CAPLUS COPYRIGHT 2006 ACS on STN
AN 1995:473430 CAPLUS
DN 122:289329
TI Influence of technological parameters and protein properties on the
aqueous extraction and demulsification of oil from rapeseed
AU Waesche, A.; Luck, T.; Holley, W.
CS Fraunhofer-Institute Food Process Engineering and Packaging, Munich,
Germany
SO Food Proteins: Struct. Funct., Symp. Food Proteins "Struct.-Funct.
Relat.", 4th (1993), 198-200. Editor(s): Schwenke, Klaus
Dieter; Mothes, Ralf. Publisher: VCH, Weinheim, Germany.
CODEN: 60ZF AE
DT Conference
LA English
AB The process development of an aqueous extract of rapeseed is influenced by
technol. parameters and protein properties. After dehulling and
hydrothermal conditioning, the seed meal is mashed with water.
High-pressure disintegration ruptures the cells. In the last step, the
seed oil-body emulsion is separated by
centrifugation at low protein solubility The demulsification process produces
clear oil with high yield and an aqueous phase containing the membrane protein.
The main protein in the emulsion was oleosin; it can
be separated for use as a functional protein.

L4 ANSWER 5 OF 28 CAPLUS COPYRIGHT 2006 ACS on STN
 AN 1997:356428 CAPLUS
 DN 126:334964
 TI Aerosol emulsions and their preparation
 IN Ansmann, Achim; Wadle, Armin; Baumoeller, Guido; Banowski, Bernhard
 PA Henkel Kgaa, Germany
 SO Ger. Offen., 7 pp.
 CODEN: GWXXBX
 DT Patent
 LA German
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	DE 19537836	A1	19970417	DE 1995-19537836	19951011 <--
PRAI	DE 1995-19537836		19951011		
OS	MARPAT 126:334964				

AB Aerosol emulsions are prepared by emulsifying oil
 bodies in H₂O using an emulsifier mixture containing (a) ≥ 1
 partial glyceride of C₆-22 fatty acids; (b) ≥ 1 addition reaction
 product of 5-50 mol (average) ethylene oxide with C₆-22 fatty alcs.; and/or
 (c) ≥ 1 C₆-22 fatty alc., and then introducing 5-30% (based on the
 emulsion) propane and/or butane into the emulsions under
 pressure. The emulsions have an especially low viscosity and are
 single-phase and stable during storage with introduction of salts. They
 are useful in the preparation of hair sprays, deodorant sprays, shaving foams,
 etc.

L4 ANSWER 6 OF 28 CAPLUS COPYRIGHT 2006 ACS on STN
 AN 1996:605460 CAPLUS
 DN 125:246108
 TI Manufacture of fish oil containing oil-in-water emulsion as
 additive to food
 IN Mogami, Kenichi; Niimi, Tomio
 PA Kankyo Kagaku Kogyo K. K., Japan
 SO Jpn. Kokai Tokkyo Koho, 16 pp.
 CODEN: JKXXAF
 DT Patent
 LA Japanese
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	JP 08205772	A2	19960813	JP 1995-43563	19950207 <--
	JP 3016704	B2	20000306		
PRAI	JP 1995-43563		19950207		

AB In the oil-in-water emulsion derived from fish oil containing
 therapeutic docosahexaenoic acid, adhesive layers are formed between oil
 particles in the dispersion phase and connected water phase, and the diameter
 of particles is made $\leq 5 \mu\text{m}$, making rigid bodies of
 oil particles to mask the undesirable odor of fish oil. This
 emulsion added to food does not alter food flavor.

L4 ANSWER 26 OF 28 CAPLUS COPYRIGHT 2006 ACS on STN
AN 1912:15015 CAPLUS
DN 6:15015
OREF 6:2160h-i
TI Emulsions.
PA Kaliwerke Aschersleben
DT Patent
LA Unavailable
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	GB 1103515		19110211	GB	<--
AB	Emulsions. A solid body, containing oils, fats, resins, tars, etc., in such condition that an emulsion is obtained upon solution in H2O, is produced by emulsifying the oil, etc., as by means of glue, and then adding to the emulsion the requisit quantity of a chemical compound capable of entering into combination with the H2O present, for example, to form crystals in which the H2O is present as H2O of crystallization Ca, Mg, or Zn chlorides, or double salts such as tachydrate, are suitable for this purpose. The emulsions obtained from these substances may be used for laying dust or impregnating wood. A comp. comprizing a tar-oil emulsion treated with ZnCl3 is particularly suitable for the latter purpose.				